



Hans-Anton Lehr

Kontakt

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Publikationen (6)

Varga Z, Viale G, Mastropasqua M, Wagner U, Tapia C, Singer G, Schreiber-Facklam H, Schobinger-Clement S, Sancho Oliver S, Rakoczy C, Padberg B, Öhlschlegel C, Obermann E, Noske A, Kaup D, Frick H, Dommann-Scherrer C, Diebold J, Lehr H. How reliable is Ki-67 immunohistochemistry in grade 2 breast carcinomas? A QA study of the Swiss Working Group of Breast- and Gynecopathologists. *PLoS one* 2012; 7:e37379.

Reifenberg K, Lackner K, Torzewski M, Zähringer U, Schaefer S, Sagban T, Küpper I, Wiese E, Koike T, Fan J, Lehr H, Bhakdi S. Endotoxin accelerates atherosclerosis independent of complement activation. *Thrombosis research* 2009; 123:653-8.

Reifenberg K, Münzel T, Wenzel P, Pieske B, Schmidt A, Kleinert H, Pautz A, Warger T, Rechtsteiner G, Yamamura K, Nusser P, Ott S, Becker C, Küpper I, Wiese E, Steige G, Torzewski M, Lehr H, Löhler J. Interferon-gamma induces chronic active myocarditis and cardiomyopathy in transgenic mice. *Am J Pathol* 2007; 171:463-72.

Torzewski M, Münzel T, Förstermann U, Blankenberg S, Lehr H, Cheng F, Reifenberg K, Tsimikas S, Rossmann H, Li H, Daiber A, Oelze M, Kleschyov A, Ochsenhirt V, Lackner K. Deficiency of glutathione peroxidase-1 accelerates the progression of atherosclerosis in apolipoprotein E-deficient mice. *Arterioscler Thromb Vasc Biol* 2007; 27:850-7.

Dorweiler B, Torzewski M, Dahm M, Ochsenhirt V, Lehr H, Lackner K, Vahl C. A novel in vitro model for the study of plaque development in atherosclerosis. *Thromb Haemost* 2006; 95:182-9.

Reifenberg K, Blettner M, Husmann M, Lackner K, Torzewski M, Samols D, Black S, Schaefer S, Wiese E, Baskal D, Lehr H, Bhakdi S. Role of C-reactive protein in atherogenesis: can the apolipoprotein E knockout mouse provide the answer?. *Arterioscler Thromb Vasc Biol* 2005; 25:1641-6.

Projekte (0)

Keine Resultate gefunden.

Kantonsspital St.Gallen

Rorschacher Strasse 95

CH-9007 St.Gallen

T: +41 71 494 11 11

support.forschung@kssg.ch